Author Index to Volume 32

Alonso, J.-A., 287
Andrews, P. B., 75

Baumgartner, P., 259
Bishop, M., 75
Brown, C. E., 75

Furbach, U., 259

Ganzinger, H., 103
Gross-Hardt, M., 259

Hai, L., 93
Hidalgo, M.-J., 287

Issar, S., 75

Jigui, S., 93
Johnson, C. A., 167
Jordan, P. W., 187

Kapur, D., iii, 1, 185
Kreitz, C., 121

Makatchev, M., 187
Mantel, H., 121
Martín-Mateos, F.-J., 287
Matsuda, N., 3

Nieuwenhuis, R., 103
Nivela, P., 103
Nuckols, G., 227

Pfenning, F., 75

Ruiz-Reina, J.-L., 287

Schweitzer, S., 35
Sinner, A., 259
Sommer, R., 227

Urbain, X., 315

VanLehn, K., 3, 187

Walther, C., 35

Xi, H., 75

Subject Index to Volume 32

abductive reasoning, 187
ACL2, 287
automated
  deduction, 103, 121
  geometry theorem proving, 3
  reasoning, 227

computer
  uses in education, 35
  -aided verification, 35
  -based learning, 227
connection method, 121
constraint satisfaction problem, 3
construction, 3

deduction and automated theorem proving, 35
deductive databases, 167
disjunctive well-founded semantics, 167

e-learning, 259
education, 75
EPCCL theory, 93
EPGY Theorem Proving Environment, 227
ETPS, 75

extension rule, 93

GRADER, 75

intelligent tutoring system, 3, 187

knowledge
  compilation, 93
  management, 259
  representation, 259

linear logic, 121

proofs, 75

qualitative physics, 187

SAT-prover, 287
search control, 3

teaching logic, 75
term
  indexing, 103
  rewriting systems, 315
termination, 315
theorem proving, 259
top-down query processing, 167

verification, 287